

APPROVED	O.G. FIG.	
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Figure 1

>824664	CTAAGGCGTG	CAAACAGAGC	GCCACTGGGA	GGCTGAAACC	TTTAGGCCGA
>824664IH	CTAAGGCGTG	CAAACAGAGC	GCCACTGGGA	GGCTGAAACC	TTTAGGCCGA
>g2356393	GAC	CAAACAGAGC	GCCACTGGGA	GGCTGAAACC	TTTAGGCCGA
>1792994	G	CAAACAGAGC	GCCACTGGGA	GGCTGAAACC	TTTAGGCCGA
Consensus	CTAAGGCGTG	CAAACAGAGC	GCCACTGGGA	GGCTGAAACC	TTTAGGCCGA
>824664	TGCCTGCTTG	CAAGGTCAGG	CAAGCTGGAT	TCTGGTCCCC	ACCTTTGCAG
>824664IH	TGCCTGCTTG	CAAGGTCAGG	CAAGCTGGAT	TCTGGTCCCC	ACCTTTGCAG
>g2356393	TGCTTGCTTG	CAAGGTCAGG	CAAGCTGGAT	TCTGGTCCCC	ACCTTTGCAG
>1792994	TGCTTGCTTG	CAAGGTCAGG	CAAGCTGGAT	TCTGGTCCCC	ACCTTTGCAG
Consensus	TGCTTGCTTG	CAAGGTCAGG	CAAGCTGGAT	TCTGGTCCCC	ACCTTTGCAG
>824664	AGAGAACAGC	GATGTTGTGC	GCCCATTCT	CAGATCAAGG	ACCGGCCCAT
>824664IH	AGAGAACAGC	GATGTTGTGC	GCCCATTCT	CAGATCAAGG	ACCGGCCCAT
>g2356393	AGAGAACAGC	GATGTTGTGC	GCCCATTCT	CAGATCAAGG	ACCGGCCCAT
>1792994	AGAGAACAGC	GATGTTGTGC	GCCCATTCT	CAGATCAAGG	ACCGGCCCAT
Consensus	AGAGAACAGC	GATGTTGTGC	GCCCATTCT	CAGATCAAGG	ACCGGCCCAT
>824664	CTTACTACCT	CCAAGAGTGC	TTTTCTCTCT	AATAAGAAAA	CATCTACTTT
>824664IH	CTTACTACCT	CCAAGAGTGC	TTTTCTCTCT	AATAAGAAAA	CATCTACTTT
>g2356393	CTTACTACCT	CCAAGAGTGC	TTTTCTCTCT	AATAAGAAAA	CATCTACTTT
>1792994	CTTACTACCT	CCAAGAGTGC	TTTTCTCTCT	AATAAGAAAA	CATCTACTTT
Consensus	CTTACTACCT	CCAAGAGTGC	TTTTCTCTCT	AATAAGAAAA	CATCTACTTT
>824664	GAAACATCTA	CTGG			
>824664IH	GAAACATCTA	CTGGGCGAGA	CCAGGAGTGA	TGGCTCAGCC	TGTAATTCTG
>g2356393	GAAACATCTA	CTGGGCGAGA	CCAGGAGTGA	TGGCTCAGCC	TGTAATTCTG
>1792994	GAAACATCTA	CTGG			
Consensus	GAAACATCTA	CTGGGCGAGA	CCAGGAGTGA	TGGCTCAGCC	TGTAATTCTG
>824664IH	GAATTTTCGGG	AGGCCGAGGC	AGGAAGATTC	CTTGAGCACA	GGAGTTCCAG
>g2356393	GAATTTTCGGG	AGGCCGAGGC	AGGAAGATTC	CTTGAGCACA	GGAGTTCCAG
Consensus	GAATTTTCGGG	AGGCCGAGGC	AGGAAGATTC	CTTGAGCACA	GGAGTTCCAG
>824664IH	ACCAGCCTGG	GCAATGTAGC	AAGACGCTGT	CTCTATTTAT	ACAATA
>g2356393	ACCAGCCTGG	GCAATGTAGC	AAGACGCTGT	CTCTATTTAT	ACAATA
Consensus	ACCAGCCTGG	GCAATGTAGC	AAGACGCTGT	CTCTATTTAT	ACAATA

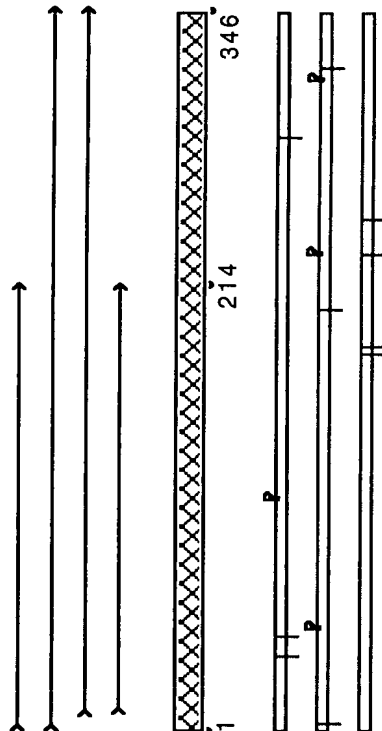
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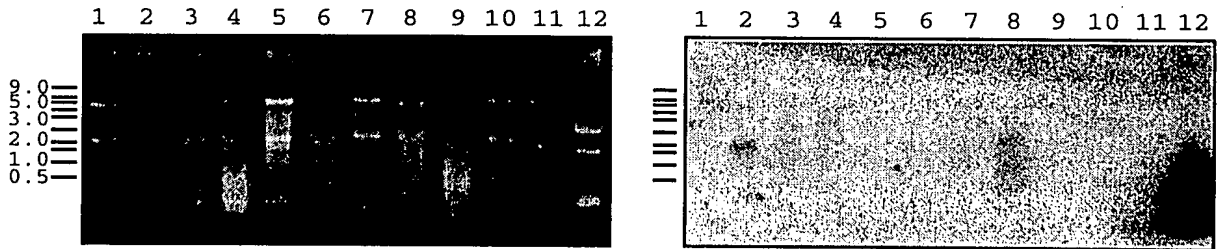
Figure 2

824664
824664IH
92356393
1792994



APPROVED	O.G. FIG.	
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Figure 3

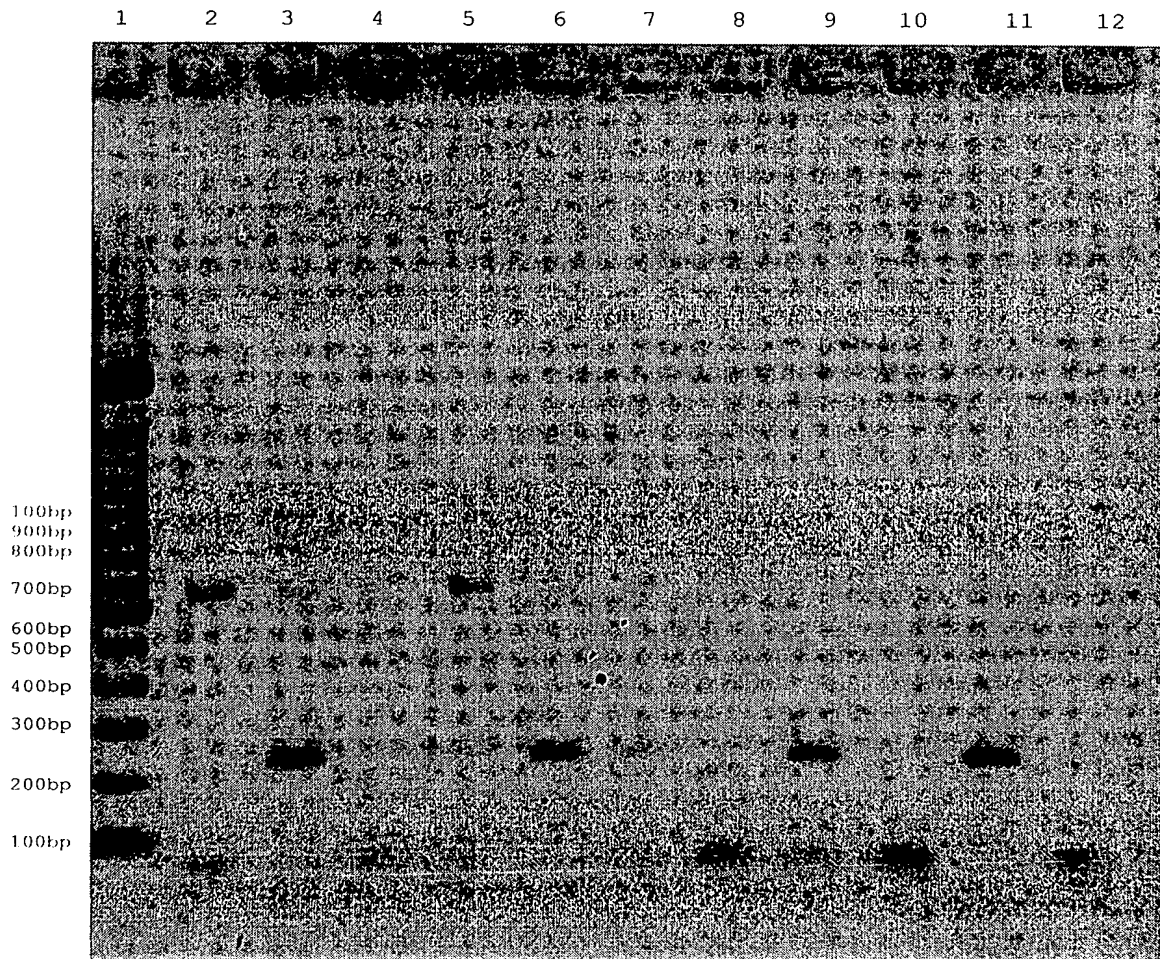


Lane	Tissue	Lane	Tissue
1	Bladder	7	Ovary
2	Breast	8	Prostate
3	Colon	9	Spleen
4	Kidney	10	Testis
5	Liver	11	Uterus
6	Lung	12	PS128 RNA

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APPROVED	O.G. FIG.	
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Figure 4A

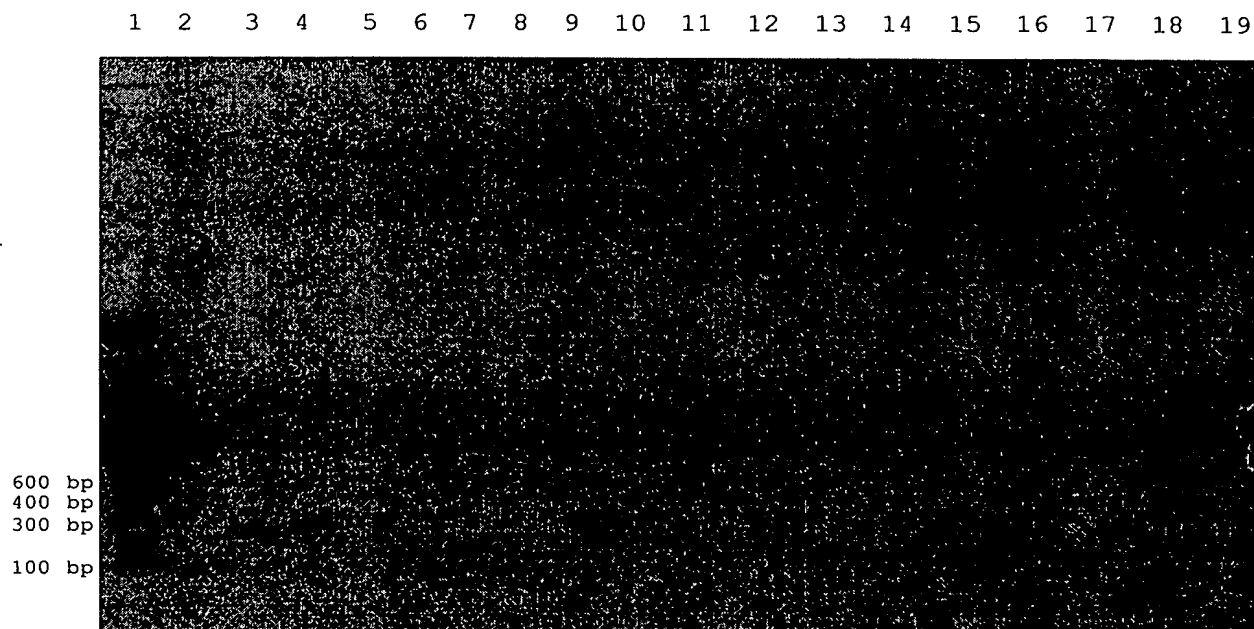


Lane	Tissue
1	100bp DNA Marker
2	Placental DNA
3	LNCap RNA
4	Prostate Normal
5	Prostate Normal
6	Prostate Cancer

Lane	Tissue
7	Prostate Normal
8	Prostate Normal
9	Prostate Cancer
10	Prostate Normal
11	Prostate Cancer
12	Prostate Normal

APPROVED	O.G. FIG.	
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Figure 4B



Lane:	Tissue
1	100bp DNA Marker
2	Placental DNA
3	Prostate BPH
4	Prostate cancer
5	Colon normal
6	Colon Cancer
7	Colon Cancer
8	Colon Normal
9	Colon Cancer
10	Lung Normal

Lane:	Tissue
11	Lung Normal
12	Lung Cancer
13	Lung Normal
14	Lung Cancer
15	Breast Normal
16	Breast Normal
17	Breast Cancer
18	Breast Cancer
19	Breast Cancer

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